

Amphiprion chrysogaster

Taxonomy

- **Kingdom:** [Animalia](#)
- **Phylum:** [Chordata](#)
- **Class:** [Actinopterygii](#)
- **Order:** [Perciformes](#)
- **Family:** [Pomacentridae](#)
- **Genus:** [Amphiprion](#)
- **Species:** Amphiprion chrysogaster

Wikipedia says

- [Clownfish](#)

Clownfish (Amphiprion) is a genus of the Pomacentridae family. They inhabit coral reefs ... Amphiprion chrysogaster Amphiprion chrysopterus ...

- [Amphiprioninae](#)

the genus Premnas , while the remaining are in the genus Amphiprion
Taxonomy : Amphiprion chrysogaster – Mauritian anemonefish ...

- [List of fishes of India](#)

Amphiprion chrysogaster (questionable), Mauritian anemonefish. Amphiprion ephippium (native), Saddle anemonefish. Amphiprion frenatus ...

- [Stichodactyla mertensii](#)

Fish associated with S. mertensii include Amphiprion akallopisos , A. akindynos , A. allardi , A. bicinctus , A. chrysogaster , A. ...

Common names

- **Danish:** mauritansk klovnfisk
- **English:** mauritian anemonefish,mauritian anémone fish,orange-fin anemonefish
- **French:** clown de l'il maurice,clown de l'Île maurice,clown de l'ële maurice

World distribution

Countries: Mauritius,

WABI Information

Taxonomic name: *Amphiprion chrysogaster*

Full lineage: cellular organisms; Eukaryota; Opisthokonta; Metazoa; Eumetazoa; Bilateria; Coelomata; Deuterostomia; Chordata; Craniata; Vertebrata; Gnathostomata; Teleostomi; Euteleostomi; Actinopterygii; Actinopteri; Neopterygii; Teleostei; Elopoccephala; Clupeocephala; Euteleostei; Neognathi; Neoteleostei; Eurypterygii; Ctenosquamata; Acanthomorpha; Euacanthomorpha; Holacanthopterygii; Acanthopterygii; Euacanthopterygii; Percomorpha; Perciformes; Labroidei; Pomacentridae; Amphiprion

Abbreviated lineage: Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Actinopterygii; Neopterygii; Teleostei; Euteleostei; Neoteleostei; Acanthomorpha; Acanthopterygii; Percomorpha; Perciformes; Labroidei; Pomacentridae; Amphiprion

Taxonomic rank: species

Division: Vertebrates

Other name(s): Mauritian anemonefish (genbank common name), *Amphiprion chrysogaster* Cuvier, 1830 (synonym)

Genetic code: Standard

Translation table: 1

Translation table Information:

AAs =
FFLLSSSSYY**CC*WLLLLPPPPHHQQRRRRIIIMTTTTNNKKSSRRVVVVAAAADDEEGGGG

Starts = ---M-----M-----M-----

Base1 =
TTTTTTTTTTTTTTCCCCCCCCCCCCCCCCCAAAAAAAAAAAAAAAAAAGGGGGGGGGGGGGG
GGG

Base2 =
TTTTCCCCAAAAGGGGTTTTCCCCAAAAGGGGTTTTCCCCAAAAGGGGTTTTCCCCAAAAG
GGG

Base3 =
TCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGTCAGT
CAG

Mitochondrial genetic code: Vertebrate Mitochondrial

EOL.org articles

- [**Amphiprion tricinctus Schultz & Welander, 1953**](#)

Amphiprion chrysogaster (non Cuvier, 1830)

- [**Amphiprion chrysogaster Cuvier, 1830**](#)

Amphiprion chrysogaster Cuvier in Cuvier and Valenciennes, 1830; Amphiprion chrysogaster Cuvier, 1830; Amphiprion chrysogaster